

Riepilogo parametri di funzionamento (U.M. = unità di misura, DEF= valore di fabbrica) / **Summary of operating parameters** (UOM = Unit of measure; Def. = Default value).

Table with columns: Simbolo (Symbol), Codice (Code), Parametro (Parameter), Modelli (Models), U.M. (UOM), Tipo (Type), Min., Max., Def. Rows include settings like Password, Stability, Temperature, Visualizations, Control modes, and various alarms.

Table with columns: Simbolo (Symbol), Codice (Code), Parametro (Parameter), Modelli (Models), U.M. (UOM), Tipo (Type), Min., Max., Def. Rows include digital inputs (A5, A6, A7, A8), evaporator management (F0), fan activation (F1, F2, F3), keypad functions (H2), buzzer (H3, H4), terminal keypad lock (H6), output scheduling (H8, H9), anti-sweat heater (Hdh), HA/HACCP alarms (HA1, HA2), HF/HF2 alarms (HFn, HF1, HF2), HACCP alarm delay (Htd), light/aux on/off (ton, toF), and date/time settings (tc).

Avvertenza importante: affinché i tempi impostati diventino immediatamente operativi, bisogna spegnere e riaccendere lo strumento. Nel caso non si spenga lo strumento, la temporizzazione diventerà operativa al suo successivo utilizzo, in fase di impostazione dei timer interni. / Important: for the set times to become immediately operational, the instrument must be turned off and on again. Nel caso non si spenga lo strumento, la temporizzazione diventerà operativa al suo successivo utilizzo, in fase di impostazione dei timer interni.

- Smaltimento del prodotto / Product disposal: L'apparecchiatura (o il prodotto) deve essere oggetto di raccolta separata in conformità alle vigenti normative locali in materia di smaltimento. The appliance (or the product) must be disposed of separately in accordance with the local waste disposal legislation in force.
- Warning: EMC responsibility: this product is to be integrated and/or incorporated into the final apparatus or equipment. Verification of conformity to the laws and technical standards in force in the country where the final apparatus or equipment will be operated is the manufacturer's responsibility. Before delivering the product, Carel has already completed the checks and tests required by the relevant European directives and harmonised standards, using a typical test setup, which however cannot be considered as representing all possible conditions of the final installation.
- Functional safety: when the product never provides safety: "This product does not feature any functions providing protection, limitation or functional safety to the controlled devices."